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[Treatment of gonorrhoea using spectinomipin hydrochloride-Trobiciu. Observation of resistant strains]
Ugeskr Laeger. 1973 May 14;135(20):917-21. Danish. No abstract available.
PMID: 4271248 [PubMed - indexed for MEDLINE]

2: [Reyn A, Schmidt H, Trier M, Bentzon MW.](#)

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Br J Vener Dis. 1973 Feb;49(1):54-9. No abstract available.
PMID: 4266505 [PubMed - indexed for MEDLINE]

3: [Reyn A, Bentzon MW.](#)

Comparison of a selective and a non-selective medium in the diagnosis of gonorrhoea to ascertain the sensitivity of *Neisseria gonorrhoeae* to vancomycin.
Br J Vener Dis. 1972 Oct;48(5):363-8. No abstract available.
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Relationships between the sensitivities in vitro of *Neisseria gonorrhoeae* to spiramycin, penicillin, streptomycin, tetracycline, and erythromycin.
Br J Vener Dis. 1969 Sep;45(3):223-7. No abstract available.
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5: [Lange PK, Reyn A, Bentzon MW, Lind I.](#)

Gonococcal complement fixation reaction in patients with lung diseases in Greenland]
Ugeskr Laeger. 1966 Apr 7;128(14):409-15. Danish. No abstract available.
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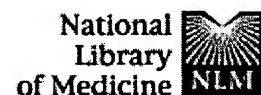
6: [SCHMIDT H, NIORDSON AM, REYN A, BENTZON MW.](#)

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Br J Vener Dis. 1965 Jun;41:120-6. No abstract available.
PMID: 14332075 [PubMed - OLDMEDLINE for Pre1966]

7: [REYN A, BENTZON MW, THAYER JD, WILKINSON AE.](#)

RESULTS OF COMPARATIVE EXPERIMENTS USING DIFFERENT METHODS FOR DETERMINING THE SENSITIVITY OF *NEISSERIA GONORRHOEAE* TO PENICILLIN G.
Bull World Health Organ. 1965;32:477-502. No abstract available.
PMID: 14315718 [PubMed - OLDMEDLINE for Pre1966]

8: [REYN A, BENTZON MW.](#)



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Third International Reference Preparation of cardiolipin with special reference to its use in improved serological tests for treponematoses. Bull World Health Organ. 1959;20:1193-200. No abstract available. PMID: 14411611 [PubMed - OLDMEDLINE for Pre1966]

2: [REYN A, BENTZON MW.](#) Related Article

Studies on the effect of variation of concentration and origin of lecithin (natural or synthetic) in cardiolipin complement-fixation antigen. Br J Vener Dis. 1958 Sep;34(3):169-76. No abstract available. PMID: 13584783 [PubMed - OLDMEDLINE for Pre1966]

3: [REYN A, BENTZON MW, HARTMANN J.](#) Related Article

Serological, nephelometrical, and statistical studies on the employment of synthetic lecithin in cardiolipin antigens. Br J Vener Dis. 1956 Mar;32(1):40-6. No abstract available. PMID: 13316056 [PubMed - OLDMEDLINE for Pre1966]

4: [REYN A, BENTZON MW.](#) Related Article

Use of synthetic, crystalline, L-alpha-dimyristoyl lecithin in cardiolipin antigen. Bull World Health Organ. 1956;14(3):567-76. No abstract available. PMID: 13342931 [PubMed - OLDMEDLINE for Pre1966]

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Cardiolipin antigen. II. A quantitative examination of sensitivity; statistical appendix. Br J Vener Dis. 1952 Dec;28(4):179-83. No abstract available. PMID: 13009096 [PubMed - OLDMEDLINE for Pre1966]

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SENSITIVITY TO ANTIBIOTICS OF GONOCOCCAL STRAINS ISOLATED BY REPEATED CULTURING FROM THE SAME PATIENT.
Acta Derm Venereol. 1963;43:394-8. No abstract available.
PMID: 14051104 [PubMed - OLDMEDLINE for Pre1966]

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Acta Pathol Microbiol Scand. 1963;57:235-55. No abstract available.
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Ugeskr Laeger. 1962 Sep 7;124:1316-8. Danish. No abstract available.
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PMID: 13741072 [PubMed - OLDMEDLINE for Pre1966]

12: REYN A, KORNER B, BENTZON MW. Related Article
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Br J Vener Dis. 1960 Dec;36:243-56. No abstract available.
PMID: 13741073 [PubMed - OLDMEDLINE for Pre1966]

13: REYN A, KORNER B, BENTZON MW. Related Article
 Effects of penicillin, streptomycin, and tetracycline on *N. gonorrhoeae* isolated in 1944 and in 1957.
Br J Vener Dis. 1958 Dec;34(4):227-39. English, German. No abstract available.
PMID: 13618566 [PubMed - OLDMEDLINE for Pre1966]

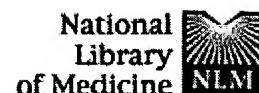
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PMID: 13584783 [PubMed - OLDMEDLINE for Pre1966]

15: REYN A, BENTZON MW, HARTMANN J. Related Article
 Serological, nephelometrical, and statistical studies on the employment of synthetic lecithin in cardiolipin antigens.
Br J Vener Dis. 1956 Mar;32(1):40-6. No abstract available.
PMID: 13316056 [PubMed - OLDMEDLINE for Pre1966]

16: REYN A, BENTZON MW. Related Article
 Use of synthetic, crystalline, L-alpha-dimyristoyl lecithin in cardiolipin antigen.
Bull World Health Organ. 1956;14(3):567-76. No abstract available.
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Relationship of phospholipid chemistry to serological reactivity: Venereal Disease Research Laboratory slide test antigen.

Reeves MW, McGrew BE, McLaurin B, Pine L.

A total of 13 egg lecithins, 12 beef heart lecithins, and 15 beef heart cardiolipins were assayed for the ability to function in the Venereal Disease Research Laboratory microflocculation test, as well as for purity, fatty acid composition, free amino acids, metals, and products of oxidation. We found that the presence of peroxides and oxidation-related ultraviolet-absorbing chromophores showed a close inverse relationship to acceptable serological activity. The degree of purity of the lipids had only a slight influence on serological activity, whereas fatty acid composition, saturation, and configuration had none at all. We did not detect contaminating copper, cobalt, nickel, or free amines in these lipids. We discuss the implications of our findings for improving the chemical standards for these lipids.

PMID: 7263853 [PubMed - indexed for MEDLINE]

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Chemical structure and serological activity of synthetic and natural cardiolipin.

de Haas GH, van Deenen LL.

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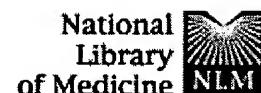
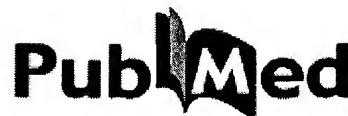
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[Cardiolipin; historical remarks in connection with the article by Reyn and Henning Schmidt.]

[Article in Undetermined Language]

BOAS H.

PMID: 14931683 [PubMed - OLDMEDLINE for Pre1966]

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1: Biochim Biophys Acta. 1989 Apr 28;980(3):389-92.

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Effect of acyl chain composition on salt-induced lamellar to inverted hexagonal phase transitions in cardiolipin.

Sankaram MB, Powell GL, Marsh D.

Max-Planck-Institut fur biophysikalische Chemie, Abteilung Spektroskopie, Gottingen, F.R.G.

Salt-induced fluid lamellar (L_α) to inverted hexagonal (HII) phase transitions have been studied in diphosphatidylglycerols (cardiolipins) with different acyl chain compositions, using ³¹P nuclear magnetic resonance (NMR) spectroscopy. Cardiolipins with four myristoyl chains, tetramyristoyl cardiolipin (TMCL), with four oleoyl chains, tetraoleoyl cardiolipin (TOCL), were synthesized chemically. TMCL was found to undergo a thermotropic lamellar gel to liquid-crystalline phase transition at 33–35 degrees C. This lipid exhibited an asymmetric ³¹P-NMR spectrum corresponding to a lamellar phase at all NaCl concentrations between 0 and 6 M. In the case of TOCL, formation of an HII phase was induced by salt concentrations of 3.5 M NaCl or greater. These observations, taken together with earlier findings that bovine heart cardiolipin aqueous dispersions adopt an HII phase at salt concentrations of 1.5 M NaCl or greater, indicate that increasing unsaturation and length of the acyl chains favour formation of the HII phase in diphosphatidylglycerols.

PMID: 2713413 [PubMed - indexed for MEDLINE]

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